

Continuous Alcohol Monitoring (CAM) Requirements

As the pioneer of CAM – and now CAM plus house arrest – Alcohol Monitoring Systems, Inc. continues to refine what courts and agencies require from a true CAM device:

Key Requirements	What This Means	Why Important?	How SCRAM _x Delivers
Alcohol Measurement Process and Source Distinction	<p>Allows for conclusive distinction between ingested and external alcohol using a controlled sample methodology</p>	<ul style="list-style-type: none"> • Allows judges to make accurate and enforceable rulings • Minimizes the likelihood of false positive alerts • Allows adherence to Frye/Daubert 	<ul style="list-style-type: none"> • Utilizes an active, controlled sample delivery system with an industry-validated fuel cell • Employs a thorough data analysis and review process using professional analysts
<p>RESULT: SCRAM_x uses a controlled sample process to distinguish between ingested and environmental alcohol.</p>			
Consistent Calibration	<p>Ensures that all devices have a consistent response to various levels of alcohol being measured</p>	<ul style="list-style-type: none"> • Produces transdermal alcohol curve (TAC) reading consistency across a broad range of variables • Enables accurate readings on which to base data analysis 	<ul style="list-style-type: none"> • Calibrates using the same court-accepted methodology as evidential breath testing equipment
<p>RESULT: SCRAM_x produces consistent, quantifiable alcohol measurements and reliable TAC curves.</p>			
BAC-like Measurement	<p>Gives all parties a common frame of reference</p>	<ul style="list-style-type: none"> • Provides a quantifiable result on which to base sanctions and rulings • Offers a reference point for comparing and evaluating results 	<ul style="list-style-type: none"> • Reports results as TAC that correlates to BAC • Provides point of reference for courts
<p>RESULT: SCRAM_x's controlled sample delivery method and bracelet calibration process gives meaning to TAC measurements.</p>			
Single-source Admissibility	<p>Confirms a drinking event with data collected from the bracelet alone</p>	<ul style="list-style-type: none"> • Eliminates logistical, cost, and labor issues to administer back-up tests • Is counter to the science of transdermal monitoring 	<ul style="list-style-type: none"> • Confirms results in one testing protocol • Drives enforceable offender accountability
<p>RESULT: SCRAM_x provides single-source admissibility with data that stands on its own merits.</p>			
Judicial Support Program	<p>Means that the manufacturer is willing and able to stand behind its product, the underlying technology, and the product's results in court</p>	<ul style="list-style-type: none"> • Gives courts confidence in product data results and manufacturer • Drives absolute offender accountability • Provides checks and balances to ensure the manufacturer is held to the highest standards 	<ul style="list-style-type: none"> • Delivers the industry's only comprehensive support offering to courts and agencies: <ul style="list-style-type: none"> - Daily confirmations - Court violation reporting - Expert testimony to defend violation - Prosecutor preparation package - Frye/Daubert support
<p>RESULT: AMS has built a solid reputation in court support, and SCRAM_x results are held to the highest evidential standards.</p>			
Adjustable Contingency Model™	<p>Provides built-in flexibility with options that courts and agencies have to supervise and sanction offenders</p>	<ul style="list-style-type: none"> • Lets you intensify or reduce CAM and house arrest components as offender behavior warrants • Works within your established sanction/treatment protocols 	<ul style="list-style-type: none"> • Provides a built-in matrix to flexibly manage offenders • Rewards good behavior while effectively sanctioning noncompliance • Enables dynamic offender management, which heightens compliance and accountability
<p>RESULT: The SCRAM_x Adjustable Contingency Model provides guidelines to flexibly manage offenders.</p>			

For more information on SCRAM_x, please contact us at:

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